

**Correction.** In the article "Evolution of eusociality in termites" by Stephen H. Bartz, which appeared in the November 1979 issue of *Proc. Natl. Acad. Sci. USA* (76, 5764–5768), the author requests that the following corrections be made. An error in the formulation of the mathematical expressions has been pointed out to me by C. C. Cockerham. The error stems from the use of Wright's correlation coefficient of relationship,  $r_{QK}$ , rather than the coefficient of consanguinity,  $f_{QK}$ , in deriving inbreeding coefficients by path analysis. The corrected expressions are listed below:

$$b_{BS} = b_{SB} = \frac{(1+F)(1+r_{QK})}{2+r_{QK}(1+F)} \quad [4]$$

$$b_{SQ} = b_{BK} = (1+r_{QK})/2 \quad [5]$$

$$b_{OS} = (1+r_{QK})/2 \quad [6]$$

$$\frac{b_{BS}}{b_{OS}} = \frac{2(1+F)}{2+r_{QK}(1+F)} \quad [7]$$

Expression 8 is unchanged.

$$\frac{b_{BS'}}{b_{OS'}} = \frac{4+2(1+F)(1+2r_{QK})}{4+(1+F)(1+r_{QK})^2} \quad [9]$$

$$\frac{b_{BS'}}{b_{OS'}} = \frac{2+(1+F)(4+3r_{QK})}{[4+(1+F)(1+r_{QK})][1+r_{QK}]} \quad [10]$$

These changes do not affect the results qualitatively. It still remains possible for the siblings to be more closely related to siblings than to their own "outbred" offspring, and the generation of incest is still necessary to retain this bias. However, the asymptotes approached by the ratios plotted in Figs. 8 and 11 do change and are found to be at values greater than indicated. For example, in the parent-offspring case with  $r_{QK} = 0.5$ , the curves for the various values of  $F$  converge to 1.125.

**Correction.** In the article "Vero cells injected with adenovirus type 2 mRNA produce authentic viral polypeptide patterns: Early mRNA promotes growth of adenovirus-associated virus" by William D. Richardson, Barrie J. Carter, and Heiner Westphal, which appeared in the February 1980 issue of *Proc. Natl. Acad. Sci. USA* (77, 931–935), the acknowledgments section was deleted by the printer. It should read as follows:

We thank Adolf Graessmann for teaching us the technique of microinjection and for many helpful discussions, Sing-Ping Lai for dedicated technical assistance, Geoffrey Kitchingman for the preparation of the anti-early serum, and Terri Broderick for expert editorial help.